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Reissued: 11-Nov-03

Model: Russian-C2 1000-sheet Finisher (SR790)	Date: 9-Jul-02	No.: MB408001a
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MB Correction

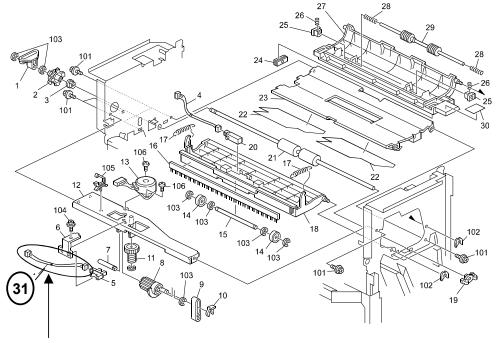
The items in bold italics have been corrected or added.

Modified Article: Parts Catalog Correction			Prepared by: Y. Ohtani			
From: 1st Tech. Support Sec. Service Support Dept.						
Reason for	☐ Parts catalog correction	☐ Vendor ch	ange	☐ To meet standards		
Modification:	☐ To facilitate assembly	☐ To improve reliability		()		
	□ Part standardization	☐ Other				

The following have been changed due to parts standardization.

Old part	New part	Description	Q'ty	Int	Page	Index	Note
number	number						
B4082156	B4082157	Left Guide Plate - Entrance	1-1		5	12	
B3525323—	7	Sensor Relay Harness - 280	2-1		7	4	*1
		mm					
	▶ B4085340	Harness: Connecting: 325mm	0-1		7	31	*1
B4085210	B4085212	Sensor Main Harness	1-1		23	2	
B4085100	B4085110	Main Control Board	1-1		23	6	
B4087111	B4087112	Decal – Knob R2	1-1		5	26	
B4087101	B4087102	Decal – Shift tray R1	1-1		7	30	
B4087121	B4087122	Decal – Stapler tray R3	1-1		11	3	
B4087131	B4087132	Decal – Staple Tray Exit R4	1-1		13	14	
B4087141	B4087142	Decal – Jogger Fence R5	1-1		15	30	

Note: Although the B3525323 harness was previously used in two places in the illustration below, only the harness that is circled has been changed to B4085340. Specifically, the harness was lengthened from 280mm to 325mm, which minimizes electrostatic interference at the connector area.

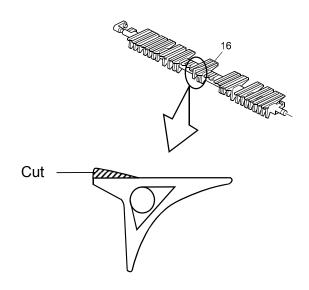


Changed to B4085340 (325mm).

Model: Russian-C2 1000-sheet Finisher (SR790) Date				e: 3-Apr-03		No.: MB408002
Modified Article: Upper Paper Guide					by: S.	Tomoe
From: 1st Tech. Sup	pport Sec. Service Support Dep	ot.				
Reason for	☐ Parts catalog correction	☐ Vendo	or ch	ange	☐ To n	neet standards
Modification: ☐ To facilitate assembly ☐ To improve		e reliability	()		
	☐ Part standardization	Other	•			

To improve OHP paper feed, the center rib for the Upper Paper Guide has been deleted, as shown below.

Old part	New part	Description	Q'ty	Int	Page	Index	Note
number	number						
B4082721	B4082723	Upper Paper Guide	1-1		5	16	



Japan Production

MODEL NAME	DESTINATION	CODE	SERIAL NO.
SR790	All RICOH subsidiaries, NRG, SAVIN	B408-17	J1021100618
SR790	Infotec	B408-26	4N50130001

RIGOH

Modification Bulletin

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Reissued: 11-Nov-03

Model: Russian-C2 1000-sheet Finisher (SR790)	Date: 19-Sep-03	No.: MB408003a
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MB Correction

The items in bold italics have been corrected or added.

Modified Article: Harness			Prepared by: Y. Ohtani			
From: 1st Tech. Support Sec. Service Support Dept.						
Reason for	☐ Parts catalog correction	☐ Vendor ch	ange	☐ To meet standards		
Modification: ☐ To facilitate assembly ☐ To improve		e reliability	()			
☐ Other ☐ Other						

The following part changes are due to a change in venders.

	pant or an igo	and didne to di emanige in remai					
Old part	New part	Description	Q'ty	Int	Page	Index	Note
number	number						
B4085212	B4085215	HARNESS: SENSOR: MAIN	1-1	O/O	23	2	
B4085220B	B4085225	HARNESS – SENSOR	1-1	0/0	17,23	2,5	
D 4005000D	D4005005	STAPLER TRAY	4.4	0/0	00	_	
B4085230B	B4085235	SENSOR HARNESS – LOWER TRAY	1-1	0/0	23	3	
B4085240A	B4085245	MAIN MOTOR HARNESS	1-1	O/O	23	7	
B4085252	B4085255	HARNESS: STAPLER	1-1	O/O			
B4085300	B4085305	HARNESS – PAPER SENSOR	1-1	O/O	9	7	
B4085310A	B4085315	HARNESS – CONNECTING	1-1	0/0	5	8	
B4085320	B4085325	SENSOR HARNESS	1-1	0/0	15	24	
B4085330A	B4085335	HARNESS – STAPLER TRAY	1-1	0/0	15	1	
B4085340	B4085345	HARNESS: CONNECTING:	1-1	0/0	7	31	
		325MM					
B3525323	B4085355	SENSOR RELAY HARNESS –	1-1, 1-1	O/O	7, 13	4, 24	
		280MM					

To apply part standardization with the Adonis-C3, the length of following harness has been changed. The new harness is 60 mm longer than old one. This provides enough length for connection to the mainframe.

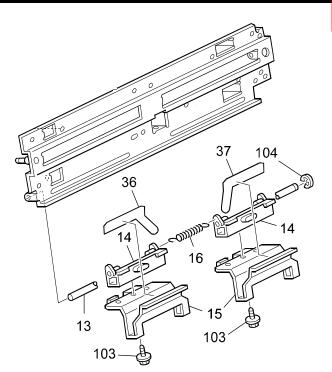
Old part number	New part number	Description	Q'ty	Int	Page	Index	Note
B4085201A	B4085205	INTERFACE HARNESS ASS'Y	1	0/0	23	1	

Model: Russian-C2 1000-sheet Finisher (SR790) Date					4	No.: MB408004
Modified Article: S	taple Tray		Prepared	by: S.T	omoe	
From: 1st Tech. Sup	port Sec. Service Support Dep	ot.				
Reason for	Parts catalog correction	☐ Vend	or ch	ange	☐ To m	neet standards
Modification: ☐ To facilitate assembly ☐ To improv		nprove	e reliability	()	
	☐ Part standardization	Othe	r			

The following changes have been applied to ensure proper paper stacking in the staple tray:

- 1. Two fence Mylars have been newly added.
- 2. The material of the positioning roller has been changed.
- 3. The software has been changed to modify the positioning roller On-timing (see RTB #RB022028).

Old part	New part	Description	Q'ty	Int	Page	Index	Note
number	number						
	B4084344	Front Fence Mylar	0-1		15	36	
	B4084347	Rear Fence Mylar	0-1		15	37	
B4082431	B4082435	Positioning Roller	1-1	X/O	13	2	
B4085110	B4085112	Main Control Board	1-1	X/O	28	6	
B4085130	B4085132	EPROM – Main Control	1-1	X/O	28	4	



MODEL NAME	DESTINATION	CODE	SERIAL NO.
SR790	All RICOH subsidiaries, NRG, SAVIN	B408-17	J1011200001
SR790	Infotec	B408-26	4N51210001

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Model: Russian-C2	1000-sheet Finisher (SR790)	e: 12-Feb-0	No.: MB408005	
Modified Article: M	lain Controller	Prepared	l by: S. Tomoe	
From: 1st Tech. Sup	pport Sec. Service Support Dep			
Reason for	Parts catalog correction	☐ Vendor ch	ange	☐ To meet standards
Modification: ☐ To facilitate assembly ☐ To ir		☐ To improv	e reliability	()
Part standardization				

- The following modifications have been applied to the main control board:

 1. Solder has been changed over to a lead-free type

 2. Software has been changed as a solution for SC620 (see RTB#: RB022028)

Old part	New part	Description	Q'ty	Int	Page	Index	Note
number	number						
B4085112	B4085114	Main Control Board	1-1	X/O	28	6	
B4085132	B4085133	EPROM – Main Control	1-1	X/O	28	4	



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MODEL NAME	DESTINATION	CODE	SERIAL NO.
SR790	All RICOH subsidiaries, NRG, SAVIN	B408-17	J1020100993
SR790	Infotec	B408-26	4N50330001

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Reason for

Modification:

Model: Russian-C2 1000-sheet Finisher (SR790)

From: 1st Tech. Support Sec. Service Support Dept.

☐ Parts catalog correction

☐ To facilitate assembly

☐ Part standardization

Modified Article: Main Controller

Modification Bulletin

Date: 12-Feb-04			4	No.: MB408006			
		Prepared	by: S.	Tomoe			
t.							
☐ Vendor change			☐ To n	neet standards			
☐ To improve reliability			()			

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The main control board software has been modified to include a solution for the "cover open" display in Off mode (see RTB #RB022028).

Old part	New part	Description	Q'ty	Int	Page	Index	Note
number	number						
B4085114	B4085115	Main Control Board	1-1	X/O	28	6	
B4085133	B4085134	EPROM – Main Control	1-1	X/O	28	4	



MODEL NAME	DESTINATION	CODE	SERIAL NO.
SR790	All RICOH subsidiaries, NRG, SAVIN	B408-17	J1020300001
SR790	Infotec	B408-26	4N50320071

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Model: Russian-C2 1000-sheet Finisher (SR790) Date				e: 13-Feb-0	4	No.: MB408007
Modified Article: Main Controller					by: S.	Tomoe
From: 1st Tech. Support Sec. Service Support Dept.						
Reason for	n for Parts catalog correction		or ch	ange	☐ To n	neet standards
Modification: ☐ To facilitate assembly ☐ To improv		e reliability	()		
☐ Part standardization ☐ Othe						

The main control board software has been modified to include the solution for poor stacking in the staple tray (see RTB #RB022028).

Old part	New part	Description	Q'ty	Int	Page	Index	Note
number	number						
B4085115	B4085116	Main Control Board	1-1	X/O	28	6	
B4085134	B4085135	EPROM – Main Control	1-1	X/O	28	4	



MODEL NAME	DESTINATION	CODE	SERIAL NO.
SR790	All RICOH subsidiaries, NRG, SAVIN	B408-17	J1020800001
SR790	Infotec	B408-26	4N50130001

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Modification:

☐ Part standardization

Modification Bulletin

Model: Russian-C2 1000-sheet Finisher (SR790) Date				No.: MB408008		
Modified Article: Main Controller				Prepared by: S. Tomoe		
From: 1st Tech. Su	ipport Sec. Service Support De	pt.				
Reason for	Parts catalog correction	☐ Vendor ch	nange	☐ To meet standards		
Modification:	☐ To facilitate assembly	☐ To improv	e reliability	()		

The main control board has been changed to include the solution for postcard jams (see RTB #RB022028).

Old part	New part	Description	Q'ty	Int	Page	Index	Note
number	number						
B4085116	B4085117	Main Control Board	1-1	X/O	28	6	
B4085135	B4085136	EPROM – Main Control	1-1	X/O	28	4	



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Japan Production

MODEL NAME	DESTINATION	CODE	SERIAL NO.
SR790	All RICOH subsidiaries, NRG, SAVIN	B408-17	J1020800864
SR790	Infotec	B408-26	4N50130001

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Reason for

Modification:

Modified Article: Spring

Modification Bulletin

☐ Other

Date: 22-Mar-0			5	No.: MB408009	
		Prepared	by: S.	Tomoe	
t.					
			☐ To n	neet standards	
☐ To improve reliability			()	

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Old part number	New part number	Description	Q'ty	Int	Page	Index	Note
A3003759	B7004107	Spring	1-1	O/O	51	16	

Change/Reason: Vendor change.

Model: Russian-C2 1000-sheet Finisher (SR790)

From: 1st Tech. Support Sec. Service Support Dept.

☐ Parts catalog correction

☐ To facilitate assembly

☐ Part standardization



RIGOH

Modification Bulletin

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Model: Russian-C2 1000-sheet Finisher (SR790) Date			e: 22-Mar-05		No.: MB408010	
Modified Article: Mechanical Parts				Prepared by: S. Tomoe		
From: 1st Tech. Sup	port Sec. Service Support Dep	ot.				
Reason for	☐ Parts catalog correction	⊠ Vend	or ch	ange	☐ To m	neet standards
Nodification: ☐ To facilitate assembly ☐ To impro		☐ To improve reliability		()	
	☐ Part standardization	☐ Othe	r			

Old part number	New part number	Description	Q'ty	Int	Page	Index	Note
B4081312	B4081314	Caster	4-4	0/0	3	7	
AG070014	AG070514	Magnet Clutch	4-4	O/O	5	18	
					7	24	
					11	2	
AW020086	AW020156	Photointerruptor	5-5	O/O	7	5	
		·			9	8	
					15	23	
					17	9	
					23	10	
AW010093	AW010109	Photo Reflection Sensor - PS-	2-2	O/O	7	20	
		17ND1			15	27	
A6971125	AA143790	Stepped Screw - Lever	7-7	0/0	9	15	
					15	12	
					17	6	
					21	12	
G0204429	AW020166	Exit Sensor	2-2	O/O	15	2	
					19	12	
54424121	AA062334	Spring – Oil Blade	4-4	O/O	17	5	
					21	13	
A6664170	B4084129	Stepped Screw – M3x6	1-1	0/0	17	15	
AA060092	AA062333	Release Spring	1-1	O/O	21	9	
B4082952	B4082955	Bracket - Tension	3-3	O/O	21	10	
G0202630	AG070512	Magnetic Catch	1-1	O/O	3	15	

Change: The materials for these parts were changed to more environmentally-friendly types.

Reason: This is part of Ricoh's ongoing application of in-house environmental standards.

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odel: Russian-C2 1000-sheet Finisher (SR790)		Date	e: 30-Mar-05		No.: MB408011		
Nodified Article: L	ower Paper Guide			Prepared	by: S.	Tomoe	
rom: 1st Tech. Sup	port Sec. Service Support Dep	ot.					
Reason for	☐ Parts catalog correction	☐ Vendo	or cha	ange	☐ To n	neet standards	
Modification:	☐ To facilitate assembly	☐ To im	prove	e reliability	()	
	☐ Part standardization	⊠ Other					

Old part number	New part number	Description	Q'ty	Int	Page	Index	Note
B4082521	B4082541	Lower Paper Guide	1-1	X/O	11	10	

Change: Shape of the lower paper guide.

Reason: To ensure that a jam does not occur with thin paper.

Note: This can occur if the paper catches the burr on the old paper guide surface.

Japan Production

MODEL NAME	DESTINATION	CODE	SERIAL NO.
SR790	All RICOH subsidiaries, NRG, SAVIN	B408-17	J1030505204
SR790	Infotec	B408-26	4N50530151

Modification Bulletin

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Model: Russian-Ca	2 1000 Sheet Finisher (SR79	0)	Da	ate: 27-Jan-	.06	No.: MB408012
Modified Article: Stepper Motor				Prepared	by: K. Ha	mada
From: 1st Tech. Support Sec. Service Support Dept.			Prepared by: K. Hamada ndor change			
Reason for	☐ Parts catalog correction	☐ Vendor	cha	ange	Other	
Modification:	☐ To facilitate assembly	☐ To impr	ove	e reliability	☐ To me	et standards
	☐ Part standardization	☐ Product	Sa	afety	()

Old part	New part	Description	Q'ty	Int	Page	Index	Note
number	number						
B4085500		Stepper Motor – 6.2W	3-3	X/O	21	3	
	► B4085502	Stepper Motor: Sub Ass'y	3-3	7	21	כ	
B4085510		Stepper Motor – 6.2W	1_1	X/O	15	18	
	► B4085512	Stepper Motor: Sub Ass'y	1-1	7/0	15	10	

Change: The materials for these parts were changed to more environmentally-friendly

types.

Reason: This is part of Ricoh's ongoing application of in-house environmental standards.

RIGOH

Modification Bulletin

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Model: Russian-C2 1000-sheet Finisher (SR790)			Date	∋: 31-Aug-0	6	No.: MB408013
Modified Article: N	Prepared	by: S.	Tomoe			
From: 1st Tech. Sup	pport Sec. Service Support Dep	ot.				
Reason for	☐ Parts catalog correction	☐ Vend	dor ch	ange	☐ To n	neet standards
Modification:	☐ To facilitate assembly ☐ To improve		e reliability	()	
	☐ Part standardization	Othe	r			

Old part	New part	Description	Q'ty	Int	Page	Index	Note
number	number						
B4085150	B4085152	Main Control Board	1-1	X/O	23	6	
B4085160	B4085161	EPROM – Main Control	1-1	X/O	23	4	

Change: The software for the main control board was changed.

Reason: To fix the issues announced in the RTB below.

Note: For details, see RTB #RB022028.

Japan Production

MODEL NAME	DESTINATION	CODE	SERIAL NO.
SR790	All RICOH subsidiaries, NRG, SAVIN	B408-50	J1067680001
SR790	Infotec	B408-51	4N58360001

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Model: Russian-C2 1000-sheet Finisher (SR790) Date			e: 24-Jan-08	8	No.: MB408014	
Modified Article: Interface Harness				Prepared	by: S.	Tomoe
From: 1st Tech. Support Sec. Service Support Dept.						
Reason for	Parts catalog correction	⊠ Vend		•	☐ To n	neet standards
Modification:	☐ To facilitate assembly ☐ Part standardization	☐ To in	•	e reliability	()

Old part	New part	Description	Q'ty	Int	Page	Index	Note
number	number						
B4085261	B4085281	Harness - Interface	1-1	0/0	22	1	

Change/ Reason: Vendor change.

Modification Bulletin

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Old part	New part	Description	Q'ty	Int	Page	Index	Note
number	number						
B4082182	B4082184	Guide Plate – Exit Stapler	1-1	X/O	9	12	

Change: The angle of the guide plate (paper feed surface) was decreased.

Reason: To improve paper stack performance.

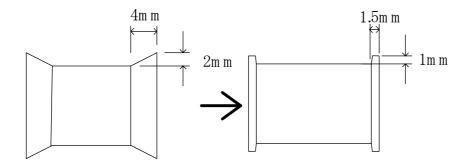


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Model: Russian-C2	2 1000-sheet Finisher (SR790)		Date	e: 25-Jun-0	8	No.: MB408016
Modified Article:	Interface Harness			Prepared	by: S.	Tomoe
From: 2nd Tech. S	upport Sec. Service Support De	ept.				
Reason for	Parts catalog correction	⊠ Vend		J	☐ To n	neet standards
Modification:	☐ To facilitate assembly ☐ Part standardization	☐ To im		e reliability		,

Old part	New part	Description	Q'ty	Int	Page	Index	Note
number	number						
B4082231	B4082232	Exit Roller – Proof Tray	1-1	X/O	5	6	

Change: The shape of the roller was changed. **Reason:** To ensure that thin white/black vertical lines do not appear on the image.



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Model: Russian-C2	1000-sheet Finisher (SR790)		Date	e: 29-Jul-08		No.: MB408017
Modified Article: D	OC Motor			Prepared	by: S.	Tomoe
From: 2nd Tech. Su	pport Sec. Service Support De	pt.				
Reason for	☐ Parts catalog correction	⊠ Vend	or ch	ange	☐ To n	neet standards
Modification:	☐ To facilitate assembly	☐ To improve reliability			()
	☐ Othe	r				

Old part	New part	Description	Q'ty	Int	Page	Index	Note
number	number						
AX040214	AX040238	DC Motor:Shift:Upper Lower:Drive	1-1	0/0	19	13	

Change/ Reason: Vendor change.

Modification **B**ulletin

PAGE: 1/1

Model: Russian-C2	2 1000-sheet Finisher (SR79	0)	Da	ate: 24-Feb	o-09	No.: MB408018
Modified Article:	Interlock Switch			Prepared	l by: S.Ton	noe
From: 2nd Tech. S	upport Sec. Service Support	Dept.				
Reason for	☐ Parts catalog correction	☐ Vendor	cha	ange	Other	
Modification:	☐ To facilitate assembly	□ To impress □	ove	e reliability	☐ To me	et standards
	☐ Part standardization	Sa	afety	()	

Old part number	New part number	Description	Q'ty	Int	Page	Index	Note
12042751	12042844	Interlock Switch	1	X/O	11	104	

Change/ Reason: To improve reliability.



Date: June 30, 2009

R-C2/AT-C1 1000 Sheet Finisher (SR790) B408 200906 B4085161 B4085162 ROM:MAIN CONTROL 1 1 X/O 23 4		Model	Code	PCII Nr	PCIL	Old part	New part	Description	Old Q't	New Q'tv	Int	3DPC	Page	Index	Set	Set Int	RTB	Note	Ref Nr	ECN Nr.
R-C2/AT-C1 1000 Sheet Finisher (SR790) B408 200906 B4085161 B4085162 ROM:MAIN CONTROL 1 1 X/O 23 4 V0901089 9040417			Odde	FUIL INI.	Correction				Old Q t	New Qty	1110	טוטנ	ı aye	IIIdex	Jei	Set IIIt	IIID	Note	Hel. IVI.	LON IVI.
	R-C2	2/AT-C1 1000 Sheet Finisher (SR790)	B408	200906		B4085161	B4085162	ROM:MAIN CONTROL		1 1	X/O		23	4					V0901089	9040417



Date: July 31, 2009

Model Code	PCIL Nr.	PCIL	Old part	New part		Description	Old Q'ty	New Q'ty	Int	3DPC Page Inc	dex Set	Set Int	RTB	Note	Ref. Nr.	ECN Nr.
R-C2/AT-C1 1000 Sheet Finisher (SR790) B408	200907	Correction	number 04523020B	number 04523020N	TAPPING SCREW - 3X20		2	2	O/O	9	103				V0900834	



Date: December 29, 2009

Model	Code	PCIL Nr.	PCIL Correction	Old part number	New part number	Description	Old Q'ty	New Q'ty	Int	3DPC	Page	Index	Set	Set Int	RTB	Note	Ref. Nr.	ECN Nr.
R-C2/AT-C1 1000 Sheet Finisher (SR790)	B408	200912		B4083231	B4083235	GUIDE PLATE:REAR:PEEN	1	1	O/O		19	3	3				V0902293	9080658
R-C2/AT-C1 1000 Sheet Finisher (SR790)	B408	200912		B4083211	B4083212	BASE:TRAY	1	1	O/O		19	4	l l				V0902293	9080658
R-C2/AT-C1 1000 Sheet Finisher (SR790)	B408	200912		B4083221	B4083225	GUIDE PLATE:FRONT:PEEN	1	1	O/O		19	6	6				V0902293	9080658

Part Change Information List

Date: February 26, 2010

	Model	Code	PCIL Nr.	PCIL	Old part	New part	Description	Old O'ty	New O'ty	Int	3DPC Par	ne Inde	y Set	t Set Int	RTB	Note	Ref Nr	ECN Nr.
	Model	Oode	I OIL IVI.	Correction	number	number	Description	Old Q ty	New Qty	1111	obi o i a	ge ma	-	i oet iiit	ш	note	TIGI. IVI.	LOIVINI.
R-0	C2/AT-C1 1000 Sheet Finisher (SR790)	B408	201002		B4085152	B4085153 PCB:MA	AIN CONTROL	1	1	X/O		23	6				V0901089	9040417



Date: Jun 30, 2010

Model	Code	PCIL Nr.	PCIL Old part	New part	Description	Old O'ty	New Q'ty Int	3DPC	Page Ind	ex Set	Set Int	RTB	Note	Ref Nr	ECN Nr.
mode.	0000	. 0.2	Correction number	number	200011011	3.4 4.9		02. 0	. 4904	on 00t	001	5	. 1010		23
R-C2/AT-C1 1000 Sheet Finisher (SR790)	B408	201006	B4085255	B4085455	HARNESS:STAPLER	1	1 X/O		17	20				V1000497	10030919



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Date:	- la al-	30	2010
Date.	JUI	JU.	2010

Model	Code	PCIL Nr.	PCIL Correction	Old part number	New part number	Description	Old Q'ty	New Q'ty	Int	3DPC	Page	Index	Set	Set Int	RTB	Note	Ref. Nr.	ECN Nr.
R-C2/AT-C1 1000 Sheet Finisher (SR790)	B408	201007			B4082980	DC STEPPER MOTOR:TRANSPORT:UPPER:ASS'Y	0	1			21	15			Υ		V1000617	10031516
R-C2/AT-C1 1000 Sheet Finisher (SR790)	B408	201007		B4085281	B4085560	HARNESS:INTERFACE:ASS'Y	1	1	X/O		23	1	Α		Υ		V1000577	10031400
R-C2/AT-C1 1000 Sheet Finisher (SR790)	B408	201007		B4085217	B4085417	HARNESS:SENSOR:MAIN	1	1	X/O		23	2	Α		Υ		V1000577	10031400
R-C2/AT-C1 1000 Sheet Finisher (SR790)	B408	201007		B4085247	B4085447	HARNESS:MOTOR:MAIN	1	1	X/O		23	7					V1000577	10031400

Part Change Information List

Date: September 30, 2010

Model	Code	PCIL Nr.	PCIL	Old part	New part	Description	Old Q'ty New	Q'ty	Int	3DPC	Page I	ndex	Set :	Set Int	RTB	Note	Ref. Nr.	ECN Nr.
R-C2/AT-C1 1000 Sheet Finisher (SR790)	B408	201009	Correction	number B4085153	number B4085154 PCB:MAIN CONTROL		1	1)	X/O		23	6					V1001122	10050804



Date: November 30, 2010

Model	Code	PCIL Nr.	PCIL Correctio	Old part number	New part number	Description	Old Q'ty	New Q'ty	Int	3DPC	Page	Index	Set	Set Int	RTB	Note	Ref. Nr.	ECN Nr.
R-C2/AT-C1 1000 Sheet Finisher (SR790)	B408	201011			B8047813 D	ECAL:CAUTION:PROOF TRAY:PAPER EXIT SUB-UNIT	0	1			25	5 9)		Υ		V1001729	10070551



Date: December 29, 2010

Model		PCIL Nr.	Correction	Old part number	New part number		Description	Old Q'ty	New Q'ty	Int	3DPC	Page	Index	Set	Set Int	RTB	Note	Ref. Nr.	ECN Nr.
R-C2/AT-C1 1000 Sheet Finisher (SR790)		201012		B4085455	B4085456 HAF				1	0/0		17		1				V1001347	10060573
R-C2/AT-C1 1000 Sheet Finisher (SR790)	B408	201012		B4085154	B4085155 PCE	N CONTROL			1	X/O		23		5				V1002353	10090536

Part Change Information List

Date: February 28, 2011

Model	Code	PCIL Nr.	PCIL Correction	Old part number	New part number	Description	Old Q'ty	New Q'ty	Int	3DPC	Page	Index	Set	Set Int	RTB	Note	Ref. Nr.	ECN Nr.
R-C2/AT-C1 1000 Sheet Finisher (SR790)	B408	201102				ROM:MAIN CONTROL	1	1	X/O		23	4	ı				V1100059 V1100060	

Part Change Information List

Date: June 30, 2011

	Model	Codo	PCIL Nr.	PCIL	Old part	New part	Description	Old O't	New Q't	, lot	3DPC	Page	Indov	Sot	Set Int	RTB	Note	Ref. Nr.	ECN Nr.
	Wodel			Correction	number	number		Old Q I	New Q	y IIIL	3010	raye	IIIuex	361	Jet IIII	MID	Note		LON IVI.
R-C2	2/AT-C1 1000 Sheet Finisher (SR790)	B408	201105		B4084111	B4084116	E:STAPLER		1	1 X/O		17	19					V1100707	
R-C2	2/AT-C1 1000 Sheet Finisher (SR790)	B408	201105		11050310	11050291	NESS CLAMP - LWS-3S		1	1 X/O		19	106					V1100703	10090236

Part Change Information List

Date: September 30, 2011

Model	Code	PCIL Nr.	PCIL	Old part	New part	Description	Old Q'ty	New Q'ty	Int	3DPC	Page	Indev	Set	Set Int	RTB	Note	Ref. Nr.	ECN Nr.
Widdel	Code	I OIL IVI.	Correction	number	number	Description	Old Q ty	New Q ty	1111	3010	i age	IIIuex	Jei	Set IIIt	IIID	NOIG	Hel. IVI.	LON IN.
R-C2/AT-C1 1000 Sheet Finisher (SR790)	B408	201109		B4081445	B4081450	BRACKET:COUPLING:GROUND PLATE:FRONT:ASS'Y	1	1	0/0		3	2	4				V1100439	11020659

Part Change Information List

Date: November 30, 2011

	Model	Codo	PCIL Nr.	PCIL	Old part	New part	Description	Old Other N	laur Othr	Int 3DPC	Page	Index	Cat	Set Int RTB	Note	Dof No	ECN Nr.
	Model	Code	FUIL INI.	Correction	number	number	Description	Old Q ty	lew Q ty	IIIL SDFC	rage	muex	Sei	Set IIIL NID	Note	Ref. Nr.	ECIN INI.
R-C2/A7	Γ-C1 1000 Sheet Finisher (SR790)	B408	201111		B4083211	B4083212	BASE:TRAY	1	1	0/0	19	4				V0902322	
R-C2/A7	Γ-C1 1000 Sheet Finisher (SR790)	B408	201111		AX040238	AX040248	DC MOTOR:TRAY:UPPER LOWER:DRIVE:4.8W	1	1	0/0	19	13				V1002859	10100919



Date: November 30, 2012

Model	Code PCIL I	r. PCIL Correction	Old part number	New part number	Description	Old Q'ty	New Q'ty	Int	3DPC	Page	Index	Set	Set Int	RTB	Note	Ref. Nr.	ECN Nr.
R-C2/AT-C1 1000 Sheet Finisher (SR790)	B408 2012	1	B4082980	B4085610	STEPPER MOTOR:MM42:S3M:T11:ASS'Y	3	3	X/O		21	3					V1201625	12061470



Date: April 1, 2015

	PCIL	PCIL	Old part			New C	Q'				Ref	ECN
Model	Code Number	Correction	number	New part number	Description	Old Q'ty ty	Int	3DPC Page Index Set Set Int	RTB	Note	Number	Number
R-C2/AT-C1 1000 Sheet Finisher (SR790)	B408 201503		B3524380	AJ011032 STAPLER:EH-C530R10		1	1 0/0	N 17 22			V1403961	14100673

R-C2_AT-C1 1000 Sheet Finisher _SR790_

R-C2_AT-C1 1000 Sheet Finisher _SR790_

R-C2_AT-C1 1000 Sheet Finisher _SR790_

B408

B408

B408

201604

201604

201604

Part Change Information List

A6972144

A6972144

A6972144

D5882144

D5882144 COMPRESSION SPRING:DRIVEN

D5882144 COMPRESSION SPRING:DRIVEN

COMPRESSION SPRING:DRIVEN

Old Q'ty	New Q'ty	Int	3DPC	Page	Index	Set	Set Int	RTB	Note	Ref Number	ECN Number
2	2	O/O	Ν	7	26					V1600672	
2	2	0/0	N	11	7					V1600672	

V1600672

Date: April 28, 2016

2 O/O N

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